

**AMENDMENTS TO THE SPECIFICATION**

In the specification, at page 84, lines 12-19, please replace the existing paragraph with the following paragraph:

The amino acid sequence from 735 to 792 in the amino acid sequence (SEQ ID NO: 15) of TACT427-A, the amino acid sequence from 731 to 788 in the amino acid sequence (SEQ ID NO: 17) of TACT427-A2, the amino acid sequence from 734 to 791 in the amino acid sequence (SEQ ID NO: 20) of TACT427-B, and the amino acid sequence from 730 to 787 in the amino acid sequence (SEQ ID NO: 22) of TACT427-B2 are all considered to have a chloroperoxidase activity since they contain a chloroperoxidase motif by search on SMART (<http://smart.embl-heidelberg.de/>), which is amino acid domain motif search site.

In the specification, at page 86, lines 15-19, please replace the existing paragraph with the following paragraph:

The sequence from 734 to 791 in the amino acid sequence (SEQ ID NO: 25) of TACT427-C and the sequence from 730 to 787 in the amino acid sequence (SEQ ID NO: 27) of TACT427-C are both considered to have a chloroperoxidase activity since they contain a chloroperoxidase motif by search on SMART (<http://smart.embl-heidelberg.de/>), which is amino acid domain motif search site.